Quentin Keunebroek

Siri International QA Lead

Le Plessis-Bouchard (France)

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Work experience

2018 Apple, Inc - Siri International QA Lead, Cork & Cupertino.

February -July 2017

- February Apple, Inc Software & QA Engineer Intern, Cupertino (California, USA), 6 months.
- July 2017 Worked in a team of Engineering Project Managers, Quality Assurance Leads and International Creative Content Writers, focused on delivering Siri for our International markets.
 - Mainly focused on the QA Lead function and helped to coordinate the testing efforts for many Siri International features.
 - Leveraged a web application to automate, smoothen and strengthen the QA and EPM processes, resulting in an increase in performance and productivity in our team.

 Keywords: Quality Assurance, EPM, Java, Ruby, AngularJS, PostgreSQL, Hibernate, UI/UX.
 - April Apple, Inc Software Engineer Intern, Cupertino (California, USA), 5 months.
- August 2015 Worked in a team of Language Engineers responsible for delivering Siri features in different languages worldwide.
 - Built from scratch an internal web application, aimed at improving the workflow between Engineering Project Managers and Language Engineers.

 Keywords: MVC, Ruby on Rails, AngularJS, PostqreSQL, UX/UI.

Diplomas & Education

- 2012 2017 **Diplôme d'ingénieur en Génie informatique**, University of Technology of Compiègne, France, **5 years**.
 - Master's degree in Computer Science, specialized in software design, UI/UX and human-computer interaction. *Keywords: OOP, AI, algorithms, data structures, database, data mining, art.*
 - Bachelor's degree in Engineering and Human Sciences. Keywords: Philosophy, tech history, economics, languages, maths, project management, innovation method.
 - Minor in Philosophy, Technology and Cognitive Science.
- Spring 2014 **Erasmus exchange program**, Technische Universität Braunschweig, Germany, **5 months**. Keywords: Applied mathematics, Computer networks, C, Java, Interculturality.

Information Technology

School Projects (quentinkeunebroek.fr | github/qkeunebr)

Fall 2016 421 (24-person team), UTC, France, 4 months.

Led the development of an online dice game in a large group of students. Mainly responsible for the human-computer interface part of the application. Keywords: Project management, conflict management, leadership, problem-solving, Java, UI/UX.

Fall 2015 Pegass (3-person team), Paris, France, 4 months.

Improved an internal web application aimed at managing all the volunteer activities in the association Croix-Rouge française. *Keywords: LeaftletJS, AngularJS, PHP, SQL, GeoJSON, Ajax.*Skills

Code Ruby on Rails, AngularJS, C++, C, Engineering project management, quality assur-SQL, Java, PHP, Lisp, R, Qt. ance, OOP, MVC, data mining, git.

Languages

French Native speaker. German Advanced. English Fluent. Spanish Intermediate.

Arabic Beginner.